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DATE: Friday, January 16, 2004

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		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
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☐	L17	l9 and l3	24
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☐	L16	L15 and (graphic$ near2 (program$ or software))	6
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☐	L9	L8 and (panel or block or node)	548
☐	L8	L7 and execut$	582
☐	L7	L6 and L4	681
☐	L6	graphic$ near2 (program$ or software)	12480
☐	L5	graphic$ near2 program$	8814
☐	L4	remote$ near access$	14051
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☐	L3	L2 or l1	4508
☐	L2	345/20-24,470-471,661,676,689,762-765,965-968.ccls.	2434
☐	L1	717/105,110-113,114-115,125-127,168-178.ccls.	2141

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Search Results - Record(s) 1 through 8 of 8 returned.

☐ 1. Document ID: US 20030197733 A1

Using default format because multiple data bases are involved.

L18: Entry 1 of 8 File: PGPB Oct 23, 2003

PGPUB-DOCUMENT-NUMBER: 20030197733
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030197733 A1

TITLE: Dynamic process-based enterprise computing system and method

PUBLICATION-DATE: October 23, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Beauchamp, Robert E.	Austin	TX	US	
Baker, Brian L.	Austin	TX	US	
Skufca, James D.	Austin	TX	US	
Wooldridge, Brett K.	Austin	TX	US	

US-CL-CURRENT: 345/764; 709/203

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | In

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☐ 2. Document ID: US 20030037316 A1

L18: Entry 2 of 8 File: PGPB Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030037316
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030037316 A1

TITLE: Configuration diagram with context sensitive connectivity

PUBLICATION-DATE: February 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kodosky, Jeffrey L.	Austin	TX	US	
Shah, Darshan	Round Rock	TX	US	
Rogers, Steven W.	Austin	TX	US	

US-CL-CURRENT: 717/127

ABSTRACT:

A system and method for creating and using configuration diagrams for configuring distributed systems. The methods described herein may be used for various types of operations in configuring distributed systems, including creating programs, managing programs in the distributed system, deploying programs to various distributed devices, configuring remote execution or inter-operation of distributed programs, and executing distributed applications. Embodiments of the invention utilize graphical iconic-based techniques for performing the above operations. The configuration diagram may include device icons which represent devices and program icons which represent programs. Device icons and program icons may be associated with each other to accomplish various program creation and deployment operations. Device icons and program icons may also interact with graphical program nodes or icons. Context sensitive device connections and/or program connections are displayed. An asynchronous data flow node may be used to facilitate asynchronous data flow between two graphical programs. The distributed system may also support distributed graphical debugging.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | I

☐ 3. Document ID: US 20030035006 A1

L18: Entry 3 of 8 File: PGPB Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030035006
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030035006 A1

TITLE: Graphical association of a device icon with a graphical program

PUBLICATION-DATE: February 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kodosky, Jeffrey L.	Austin	TX	US	
Shah, Darshan	Round Rock	TX	US	
Rogers, Steven W.	Austin	TX	US	

US-CL-CURRENT: 345/763; 345/846

ABSTRACT:

A system and method for creating and using configuration diagrams for configuring distributed systems. The methods described herein may be used for various types of operations in configuring distributed systems, including creating programs, managing programs in the distributed system, deploying programs to various distributed devices, configuring remote execution or inter-operation of distributed programs, and executing distributed applications. Embodiments of the invention utilize graphical iconic-based techniques for performing the above operations. The configuration diagram may include device icons which represent devices and program icons which represent programs. Device icons and program icons may be associated with each other to accomplish various program creation and deployment operations. Device icons and program icons may also interact

with graphical program nodes or icons. Context sensitive device connections and/or program connections are displayed. An asynchronous data flow node may be used to facilitate asynchronous data flow between two graphical programs. The distributed system may also support distributed graphical debugging.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | I

☐ 4. Document ID: US 20030034998 A1

L18: Entry 4 of 8 File: PGPB Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030034998
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030034998 A1

TITLE: Graphical association of program icons

PUBLICATION-DATE: February 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kodosky, Jeffrey L.	Austin	TX	US	
Shah, Darshan	Round Rock	TX	US	
Rogers, Steven W.	Austin	TX	US	

US-CL-CURRENT: 345/736; 345/763

ABSTRACT:

A system and method for creating and using configuration diagrams for configuring distributed systems. The methods described herein may be used for various types of operations in configuring distributed systems, including creating programs, managing programs in the distributed system, deploying programs to various distributed devices, configuring remote execution or inter-operation of distributed programs, and executing distributed applications. Embodiments of the invention utilize graphical iconic-based techniques for performing the above operations. The configuration diagram may include device icons which represent devices and program icons which represent programs. Device icons and program icons may be associated with each other to accomplish various program creation and deployment operations. Device icons and program icons may also interact with graphical program nodes or icons. Context sensitive device connections and/or program connections are displayed. An asynchronous data flow node may be used to facilitate asynchronous data flow between two graphical programs. The distributed system may also support distributed graphical debugging.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | I

☐ 5. Document ID: US 20010035880 A1

L18: Entry 5 of 8 File: PGPB Nov 1, 2001

PGPUB-DOCUMENT-NUMBER: 20010035880

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010035880 A1

TITLE: Interactive touch screen map device

PUBLICATION-DATE: November 1, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Musatov, Igor	Newport News	VA	US	
Popov, Vladimir	Newport News	VA	US	
Serov, Vladimir	Newport News	VA	US	

US-CL-CURRENT: 345/764; 345/835

ABSTRACT:

A mobile or hand held computer system with a touch screen graphical display functions as a programmable interactive touch screen map. It shows an image representing a map and allows a user to enter a map location by pressing corresponding point on the touch screen. The video memory associated with the map image also contains transparent interactive objects, whose shapes and positions corresponds to visual feature on the map. Each of the interactive objects is described by a record in a data base, the record contains textual, visual, audio information and reference to a computer algorithm. If a location, entered by user falls within an interactive object, corresponding record is accessed, relevant algorithm is executed and the information from the is provided. An intuitive graphical user interface includes, beside the interactive map, information and control section which allows user to enter commands and obtain information.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc |

☐ 6. Document ID: US 6621505 B1

L18: Entry 6 of 8 File: USPT Sep 16, 2003

US-PAT-NO: 6621505
DOCUMENT-IDENTIFIER: US 6621505 B1

TITLE: Dynamic process-based enterprise computing system and method

DATE-ISSUED: September 16, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Beauchamp; Robert E.	Austin	TX		
Baker; Brian L.	Austin	TX		
Skufca; James D.	Austin	TX		
Wooldridge; Brett K.	Austin	TX		

US-CL-CURRENT: 345/764; 345/700, 345/765, 719/329

ABSTRACT:

Computer processes for carrying out almost any process may be defined as a series of steps using a plurality of standardized user-interface screens. These standardized interface screens may be linked together in predetermined orders to implement on a client computer activities for which the standardized screens are appropriate to accomplish a pre-defined process. Any number of computer processes may be developed and deployed using the standard interfaces. The computer process automatically takes a user from screen to screen, prompting the user to review or provide information or take appropriate action. Processes may be represented using metadata. Metadata may provide data to a screen rendering process running on a user's workstation with details on how to render one of a plurality of standard screens in a manner which is specific to a particular process. Metadata may be provided to define the steps of the process for enabling navigational capabilities. Metadata may stored in a database and communicated by a process server to a client computer, which acts as a user's workstation. This client-server system architecture allows maintenance of the computer processes in a central location and remote management of their use within a network. Furthermore, any number of application-specific computer processes may be made available and distributed to users without detailed programs for those processes having to be stored at each user workstation. Furthermore, basic interface functions with legacy databases and back-end systems may be provided to each user workstation in a network through the server system.

38 Claims, 19 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 18

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw. Desc

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☐ 7. Document ID: US 6606744 B1

L18: Entry 7 of 8 File: USPT Aug 12, 2003

US-PAT-NO: 6606744
DOCUMENT-IDENTIFIER: US 6606744 B1

TITLE: Providing collaborative installation management in a network-based supply chain environment

DATE-ISSUED: August 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mikurak; Michael G.	Hamilton	NJ		

US-CL-CURRENT: 717/174; 705/26, 717/178

ABSTRACT:

A system, method and article of manufacture are provided for collaborative installation management in a network-based supply chain environment. According to an embodiment of the invention, telephone calls, data and other multimedia information are routed through a network system which includes transfer of information across the internet utilizing telephony routing information and internet protocol address information. The system includes integrated Internet Protocol (IP) telephony services allowing a user of a web

application to communicate in an audio fashion in-band without having to pick up another telephone. Users can click a button and go to a call center through the network using IP telephony. The system invokes an IP telephony session simultaneously with the data session, and uses an active directory lookup whenever a user uses the system. Users include service providers and manufacturers utilizing the network-based supply chain environment.

18 Claims, 130 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 130

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc

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☐ 8. Document ID: US 6282709 B1

L18: Entry 8 of 8 File: USPT Aug 28, 2001

US-PAT-NO: 6282709
DOCUMENT-IDENTIFIER: US 6282709 B1

TITLE: Software update manager

DATE-ISSUED: August 28, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Reha; Mark Keith	San Jose	CA		
Morris; Charles F.	San Jose	CA		

US-CL-CURRENT: 717/175; 717/178

ABSTRACT:

A method and apparatus for checking/updating existing software on a user's computer utilizes a graphical user interface (GUI). The GUI enables the user, without knowing what software exists on the computer, to download a text file from a remote server and check whether the software on the remote server is contained on the user's computer. The user can also download and automatically install a new or updated program via the GUI.

25 Claims, 5 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 4

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc

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